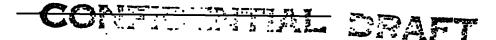
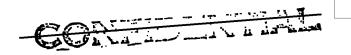
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INCLOSURE A

ESP - A Threat to CCMSEC?

was way was by



SUBJECT: Extrasensory Perception: Communication of the Larger Organic Entity

I. General Thoughts on Relationship

According to Einstein, there is only one absolute: that all things exist in relationship with something else. All things are "other" oriented as a first principal of existence. It is only in the instant of interpenetration of one into the "other" that each comes to be and also becomes more than what it was. The relationship is basically a creative one, because each participant, in stretching toward the other, looses a creative impulse and energy. Between them, then, is a bond proceeding from and partaking of both of the original participants, essentially another "other". In the most elegant relationships, this new "other" becomes an entity on the same level of being and as dependent and independent as the primary participants. In the fully formed relationship, something else is created:

a new being at the next highest level of development. Thusly, we can illustrate every fully developing relationship graphically:

In each relationship, the participants acquire so o of the characteristics and capabilities of the other. Further, each new "other" or tholoness that they create is more than and different than the participants. This more and different higher level entity now becomes a participant in a new and higher level of relationship on the scale of complexity. It does this because all known relationships are incomplete. They lack, and it is this lack that impells them or makes them susceptible to relationship at the next highest level. The above is true for all known relationships, from the sub-atomic level to that of the human being.

Neutron -> D = + Proton and Kentruno (2) and Electron (5)

Aton -> (O O) = Proton and Moutron and Electron

Little worter

Conjound Atom whose valence is plus and atom whose valence is nimus. Here the electrons by their incomplete state form the neutral bridge by which the exchange of characteristics is possible enabling a new entity, the compound, to be built.

kin han Child Moman. The child is not only a neutral (a) genetically, but also in harr other ways, including paychalogically. The family is formed by the above interaction and the resultant entity has a real, organic emistance of a type that is poorly understood. We must admit that the tribe and even

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one nation are also real, organic entities of some type. The tribal totem and national flag represent this unitary existence of a higher order.

Thoughts on the Direction of Evolution in Relationship

It was Teilhard de Chardin who most eloquently described the upward urge of all matter toward complexity. He pointed out that this complexity showed a bent toward structures which formed life as we know it. Those atoms which are most needed for life are in plentiful supply, not only oxygen and hydrogen, but also that most precious atom carbon. For without the incredible capability of carbon to chain, and to do so with stability, the complexity of life as we know it would not be possible.

In experiments where the early atmosphere of the earth was reconstructed as scientists believed it to be, it was demonstrated that the interaction of methane, ammonia, volcanic ash, and lightning invariably caused amino acids to be formed. These crucial building clocks of the all-important protein molecule may have united by heer chance, but it appears that the dice were heavily loaded in avor of life.

Teilhard de Chardin says more. He claims that life, itself, has oredelection for ever higher levels of complexity. And with this edelection is another which is even more insistent, and that toward ther forms of consciousness.

Until recently, livily has been done in the area of scientific serch that everther on orde this hypothesis. But discoveries, scipally in the work of Chive Backstor, would seem to support thardin's view, as well as that of the organic nature of the ing being created by complem relationships between men and other

Backster · s work shows that plants are sensitive to threats to of any kind that occur in their immediate area. Their responses e recorded, and these threats cause a change in the electrical at which flows over the outer surface of the plant. Backster that threats or destruction of any life, even lower forms, the plant to respond. More than this, plants became jaded in response to the destruction of lower forms of life, but not destruction of human cells. In addition, he found that plants coptable to individual bonds with mon. Their being has a nce for the personal bend. Then someone is fond of a plant, us that the relationship is thereby formed. Han, it seems, ore than feeling in concern for the other, he yields his being. s access; he sets up an interconmunication which causes an stration of being and forms a higher level entity, raising the whof the plant itself. Backster has shown that the bond on and plants transcends space and time. Mach time there is to the man, at least one that he perceives to be significant, also shows a significant response, even if the man is miles

man were to enter hir. Backster's laboratory intending to harm

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one of the plants, that plant will measurably respond, even if there is some kind of physical barrier between the man and the plant. This wreaks havor with our animal-oriented concepts of telepathy because it appears that when we decide to threaten life, there is a physiological change at deep levels, possibly at levels to which all life has access. The question is, are these the levels wherein all life is one?

In one experiment, the plants responded to the death of some shrimp that were placed near them. In an expanded sense, it almost seems as though the plants are the nervous system of an immonse planetary organism of life. It is as if the plants are responding so the "cut" in the body of life can be mended.

III. Thoughts on the Exchange of Information and Roles in Relationships

The preference for the higher personal bond with man is echoed by many other creatures. All manner of pets respond to human preference and are changed by it. In responding to human sensitivities and requirements, animals can rise above that they were. Their behavior is different. They have learned something of the mannerisms and the language of man. They acquire, especially the higher forms, even his diseases and confusion.

When a cat or dog is lost hundreds or even thousands of miles away and finds its way home, what has enabled him to do this? Could it be that he is following the direction and the intensity of the relationship bond, just as the salmon would swim upstream to its birthplace? Has the salmon formed a relationship table its birthplace? Does it follow the connecting bonds of the relationship by their direction and increasing intensity to its point of origin?

There was a recent report on the results of a scientist's attempt to incorporate a chimpanze into his family and to teach him sign language. The chimp learned several words. He considered himself human. Then he was returned to a chimpanze group and later asked to describe them, it is reported that his signs indicated that he thought they were insects. Is the chimp more than a chimp new? Perhaps a chimp/man? The relationship concept would indicate that he is, for he is now an organ in that organism called family.

In most instances, the family bond is so strong that the animals included therein will attack their own kind to protect another member of the family, even though he is a different type of being.

Desmond Morris tells us that the human female is the only one in existence that we know is capable of organs in the sem act. He further states that the human sem act is the only one in which the activity is so long in duration and so varied in the number of expressions included. Morris describes the act as imprinting. He says that it is basically a form of communication, of sharing the being and its experiences at many levels simultaneously. With the incredible number and concentration of nerve endings in the frontal part of man, the amount of information which can be shared in these enchanges is stagmering. Horris tells us that the pair bond, marriage, must be maintained for a long time for the full meaning to be developed. The information exchange is so complex that many imprintings must be made of the shared experience. For it to become a permanent part of the beings involved and add to their growth. But, growth into what?

* NOTE: The more often a common experience is shared, the greater the

Within the atom we would see that the inevitable consequence is a new entity at the atomic level. We fail to see that such an intense and multi-level relationship must produce an organism type entity at the next highest level. This leads us to ask if a true family can exist without a child being created as the bridge or bond between the marriage partners? This also helps us to see the child as a means of communication between the parents. We might even go further and question whether a true family can exist until the child is encouraged and permitted to take his place as a fully developed member of the relationship?

IV. Relationships and Extrasensory Perception

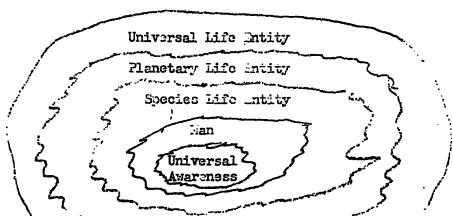
The nature of the bond and the creative entity-producing nature of the relationship must change somewhat our concept of what extrasensory perception (ESP) is, and how it operates.

The everwhelming majority of souteneous instances of telepathic ESP occur between members of a family or between close friends. Nost of these instances are responses to life threats. As the emperiments with plants indicate, life is extraordinarily sensitive to threat. In bonds between men and plants we seem to have found information of the same nature appearing simultaneously at two ends of a relationship, as if the information had been him who immediately by a whole organism. The Russian concept of a universal hift field which remonds totally and from the all its extension to certain hift related information is not far from the above concept. The hashams have also report declarages in the big facts, in thick all living things are sufficient, prior to the appearance of symbothesis evidence of distance. If this is true, many precognitive experiences must be re-evaluated, as it appears that deeper levels of life experience threaten and change long before the surface levels are accreted it.

To summarize, then. It appears that what we call extrasensory perception may be the result of a spontaneous awareness on the part of an entire organism-like entity which is the result of any pair bonding process that reaches an unknown level of intensity of participation by the beings involved.

It appears that an understanding of ESP can best be gained by research emphasizing the nature of relationship-forming and the entities produced by such formation.

The above thoughts and speculations indicate that a partial universal model of life might be sketched analoguously:



It was Paraclesus who stated that he who loves little, knows little, Now we know something of the organic nature of love, on yielding oneself to the penetration and exchange with the other. By losing the old self we gain a larger self, or selves, more precisely.

We can now understand why Edison made himself believe that he knew nothing about an object or a process that he was studying. He wanted the new entity to enter him, uncontaminated by the barriers of prejudice. He wanted a real relationship, not an analog of prior knowledge pretending to be new.

How did Leonardo da Vinci learn those incredible insights? By seeing them from the inside. He allowed the "other" to enter him. and it taught him directly because it was now an organic part of him and available for inward observation.

and gains great ability to learn because the being absorbs the activity.

The Act of Creation, great scientists usually obtained their worldshaking insights in periods of rest...of yielding to the "other". Of course this period of discovery is invariably proceeded by intensive study, building the bonu with the "other", or tuning in on his frequency.

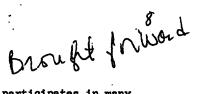
As Arthur Hoestler points out in his master work on human creativity, as Arthur Hoestler points out in his master work on human creativity, and the ct of Creation, great scientists usually obtained their worlding insights in periods of rest...of yielding to the "other". Of the this period of discovery is invariably preceded by intensive building the bonu with the "other", or tuning in on his frequency. On page 284 of Koestler's book we read, "A living organish or I body is not an aggregation of elementary parts or crementary sees; it is an integrated hierarchy of semi-autonomous sub-wholes sting of sub-wholes, and so on. Thus, the formal burst of the hierarchy are social body is not an aggregation of elementary parts or elementary processes; it is an integrated hierarchy of semi-autonomous sub-wholes, consisting of sub-wholes, and so on. Thus, the functional units on every level of the hierarchy are double faced as it were. They act as tholes then freing dominade, as parts then facing uptards.

"On the aper limit of the organic hierarchy, we find the same double aspect: the individual aminal or non is a whole relative to the parts of his body, but a part relative to the social organization to which he belongs."

So we set that LSP is not come stranger living apart area the rest of existence, but a logical participant in the primary relationship which is life-giving and life-building. The same process which yields the spontaneous whole insight of the scientist probably yields the whole knowledge of a threat or damage in ESP. Both are certainly part of a long process of relationship building in information exchange.

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Additional Thoughts and Explorations:



- 1. Relationship In reality each participant participates in many relationships of varying levels of completeness and complexity and does this simultaneously. But with each participant there is a primary relationship and many secondary relationships.
- 2. Participants Each participant can have many gradations of the and Ocharacteristics. A participant can be more that in one direction while being more on another or thin another.
- 3. Human Beings People capable of an infinity of relationships with all gradations of being. For example the bridge on may vary in level from the complexity of language (including mathematics) to a slight emotional bond to a full person (the child) as a bond.
- 4. Definitions: What a \bigoplus or \bigoplus really is can never be fully defined as the relationship changes the nature of participants. This can graphically be seen even at the atomic level where man is constructing new atoms and changing old ones to suit his needs.
- 5. Full Being Participation in ESP

It appears that various experiments both here and in the Soviet Union support the hypothesis that the whole being intercommunicates during telepathic like exchanges:

a. The Russiens report synchronization patterns of heart rate, and brain wave patterns as well as changes in the bioplasma of participants.

b. The Soviet astronomer Kozyrev claims that the density of ime around the participants changes - that around the transmitter minishing and that around the percipient intensifying. This is the me pattern of relationship observed between active and passive rticipants in physical science experiments (i.e. firing a ball toward all).

c. In experiments with the plethysmograph here in the United es, it has been demonstrated that changes in the blood flow through capillaries of the fingers are significant enough to indicate the tion of binary telepathic information considerably above mean e expectancy.